

AMENDMENTS TO THE CLAIMS

Please amend Claim 1 as follows:

1. (Currently Amended) A pouch-type lithium secondary battery comprising:

a battery unit comprising:

a positive electrode plate,

a separator, and

a negative electrode plate,

wherein the separator is disposed between the positive and negative electrode plates;

electrode tabs extending from each of the positive and negative electrode plates;

a case having a space to accommodate the battery unit, comprising an upper case body having a main surface and a sealing surface and a lower case body having a main surface and a sealing surface, wherein the upper and lower case bodies are joined together at a sealing portion defined by the sealing surfaces disposed along the periphery of the space, wherein the sealing portion comprises an edge, wherein the case has an outer wall substantially perpendicular to the main surfaces of the upper and lower case bodies; and

a protection circuit board having electrode terminals directly electrically connected to the positive and negative electrode plates, via the electrode tabs, ~~the protection circuit board having electrode terminals~~,

wherein the electrode tabs extend from the positive and negative electrode plates, through the sealing portion and past the edge of the sealing portion, and are bent only once so as to extend in a plane that is disposed at a substantially right angle with respect to a plane of the sealing portion and with respect to the ~~main sealing~~ surfaces of the upper and lower case bodies, without extending beyond a thickness of the case,

wherein the protection circuit board is disposed between the outer wall of the case and the bent electrode tabs,

wherein the electrode terminals of the protection circuit board are positioned so as to be vertically aligned with the electrode tabs to thereby contact the electrode tabs bent in a direction that is vertical with respect to the sealing portion of the case, so that the

vertically extending portions of the electrode tabs are positioned outwards of the edge of the sealing portion, and

wherein the electrode tabs have main surfaces that are disposed parallel to the outer wall of the case, in an upright position, and are perpendicular to a contact surface at which the electrode tabs contact the edge of the sealing portion.

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Previously Presented) The pouch-type lithium secondary battery of claim 1, further comprising insulating tape to provide electrical insulation between the electrode tabs and the sealing portion, wherein the insulating tape is wrapped around the portions of the electrode tabs bent from the edge of the sealing portion.

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Previously Presented) The pouch-type lithium secondary battery of claim 1, wherein the electrode tabs connect to the protection circuit board on a side opposite to the outer wall of the case.